

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) A dolly, comprising:
 - a platform having a generally planar upper surface;
 - a plurality of wheel assemblies attached to a lower surface of the platform, wherein each of the wheel assemblies includes a swivel joint and a wheel;
 - a hole formed in the upper surface;
 - a mounting bar extending across the hole; and
 - a plurality of recesses formed in the upper surface.
2. (Original) The dolly of claim 1, further comprising:
 - at least one hand-hold hole formed through the platform.
3. (Original) The dolly of claim 1, further comprising:
 - a plurality of threaded mounting holes formed in the upper surface.
4. (Original) The dolly of claim 1, wherein the platform includes a plurality of side surfaces.
5. (Original) The dolly of claim 4, wherein the plurality of side surfaces form an octagon shape.
6. (Original) The dolly of claim 4, further comprising:
 - a plurality of threaded side surface holes formed in the side surfaces.

7. (Original) The dolly of claim 1, further comprising:
a plurality of threaded lower surface holes formed in the lower surface, wherein the wheel assemblies are attached to the lower surface via the threaded lower surface holes.
8. (Currently Amended) A [The] dolly [of claim 6, further] comprising:
a platform having a generally planar upper surface;
a plurality of wheel assemblies attached to a lower surface of the platform, wherein each of the wheel assemblies includes a swivel joint and a wheel;
a hole formed in the upper surface;
a mounting bar extending across the hole;
a plurality of recesses formed in the upper surface;
a plurality of threaded mounting holes formed in the upper surface; and
a high hat camera mount that includes a plurality of support posts [screwed] threaded into the threaded mounting holes and a support plate attached to the support posts.
9. (Original) The dolly of claim 1, further comprising:
a push handle assembly attached to the platform, the push handle assembly including:
a frame removably attached to the platform; and
a handle member attached to the frame;
wherein a position of the dolly is controllable by pushing on the handle member.
10. (Currently Amended) The dolly of claim 9, wherein the push handle assembly further includes:
a lower support member attached to the frame; and
an upper support member attached to the lower support member via at least one lockable hinge, wherein the handle member extends from the upper support member.

11. (Original) The dolly of claim 10, wherein:
the frame includes at least one plate with a plurality of mounting holes formed therein;
and

the lower support member is attached to the plate via a selected one of the mounting holes, wherein the one selected mounting hole determines an angle at which the lower support member extends from the frame.

12. (Currently Amended) A [The] dolly [of claim 9,] comprising:
a platform having a generally planar upper surface;
a plurality of wheel assemblies attached to a lower surface of the platform, wherein each
of the wheel assemblies includes a swivel joint and a wheel;
a hole formed in the upper surface;
a mounting bar extending across the hole;
a plurality of recesses formed in the upper surface;
a push handle assembly attached to the platform, the push handle assembly including:
 a frame removably attached to the platform; and
 a handle member attached to the frame;
wherein a position of the dolly is controllable by pushing on the handle member; and
wherein the platform is a first platform, and wherein the push handle assembly further
includes:
 a second platform attached to the frame, wherein the second platform is disposed adjacent
to and flush with the first platform.

13. (Original) The dolly of claim 9, wherein the push handle assembly further
includes:

 a plurality of wheel assemblies attached to and supporting the frame.

14. (Currently Amended) A [The] dolly [of claim 9], comprising:
a platform having a generally planar upper surface;
a plurality of wheel assemblies attached to a lower surface of the platform, wherein each
of the wheel assemblies includes a swivel joint and a wheel;
a hole formed in the upper surface;
a mounting bar extending across the hole;
a plurality of recesses formed in the upper surface;
a push handle assembly attached to the platform, the push handle assembly including:
 a frame removably attached to the platform; and
 a handle member attached to the frame;
wherein a position of the dolly is controllable by pushing on the handle member;
wherein[-] the platform is octagonal in shape; and
wherein the frame includes an octagonal shaped portion dimensioned to receive the
platform therein.

15. (Currently Amended) The dolly of claim 1, further comprising:
an outrigger assembly that includes a plate attachable to the platform and a threaded bolt
extending through a threaded hole in the plate;
wherein a position of the dolly is fixable by rotating the bolt until the bolt engages with
~~[the ground]~~ a supporting surface of the dolly.

16. (Currently Amended) The dolly of claim 1, further comprising:
a fixed wheel assembly that includes a plate attachable to the platform and at least one
wheel fixed to the plate for rotation only along one direction;
wherein the at least one wheel confines the plurality of wheel assemblies to roll along the
one direction.

17. (Currently Amended) A dolly, comprising:
a platform having a generally planar upper surface, a lower surface and eight planar [a plurality of] side surfaces, wherein the upper and lower surfaces are octagonal in shape such that the plurality of side surfaces all have a same length; and
a plurality of wheel assemblies attached to the lower surface of the platform, wherein each of the wheel assemblies includes a swivel joint and a wheel[].
18. (Original) The dolly of claim 17, further comprising:
a plurality of threaded lower surface holes each formed in the lower surface adjacent one of a plurality of octagonal corners of the lower surface, wherein the wheel assemblies are attached to the lower surface via the threaded lower surface holes.
19. (Original) The dolly of claim 17, further comprising:
a hole formed in the upper surface;
a mounting bar extending across the hole; and
a plurality of recesses formed in the upper surface.
20. (Original) The dolly of claim 19, further comprising:
at least one hand-hold hole formed through the platform.
21. (Original) The dolly of claim 17, further comprising:
a plurality of threaded mounting holes formed in the upper surface.
22. (Currently Amended) The dolly of claim 21, further comprising:
a high hat camera mount that includes a plurality of support posts [screwed] threaded into the threaded mounting holes and a support plate attached to the support posts.

23. (Original) The dolly of claim 17, further comprising:
a plurality of threaded side surface holes formed in the side surfaces.

24. (Original) The dolly of claim 17, further comprising:
a push handle assembly attached to the platform, the push handle assembly including:
a frame removably attached to the platform; and
a handle member attached to the frame;
wherein a position of the dolly is controllable by pushing on the handle member.

25. (Currently Amended) The dolly of claim 24, wherein the push handle assembly
further includes:
a lower support member attached to the frame; and
an upper support member attached to the lower support member via at least one lockable
hinge, wherein the handle member extends from the upper support member.

26. (Original) The dolly of claim 25, wherein:
the frame includes at least one plate with a plurality of mounting holes formed therein;
and
the lower support member is attached to the plate via a selected one of the mounting
holes, wherein the one selected mounting hole determines an angle at which the lower support
member extends from the frame.

27. (Currently Amended) The dolly of claim 24, wherein the platform is a first
platform, and wherein the push handle assembly further includes:
a second platform attached to the frame, wherein the second platform is disposed adjacent
to and flush with the first platform.

28. (Original) The dolly of claim 24, wherein the push handle assembly further includes:

a plurality of wheel assemblies attached to and supporting the frame.

29. (Currently Amended) A [The] dolly [of claim 24], comprising:
a platform having a generally planar upper surface, a lower surface and a plurality of side surfaces, wherein the upper and lower surfaces are octagonal in shape;
a plurality of wheel assemblies attached to the lower surface of the platform, wherein each of the wheel assemblies includes a swivel joint and a wheel;
a push handle assembly attached to the platform, the push handle assembly including:
 a frame removably attached to the platform; and
 a handle member attached to the frame;
wherein a position of the dolly is controllable by pushing on the handle member; and
wherein[-] the frame includes an octagonal shaped portion dimensioned to receive the platform therein.

30. (Currently Amended) The dolly of claim 17, further comprising:
an outrigger assembly that includes a plate attachable to the platform and a threaded bolt extending through a threaded hole in the plate;
wherein a position of the dolly is fixable by rotating the bolt until the bolt engages with [the ground] a supporting surface of the dolly.

31. (Currently Amended) The dolly of claim 17, further comprising:
a fixed wheel assembly that includes a plate attachable to the platform and at least one wheel fixed to the plate for rotation only along one direction;
wherein the at least one wheel confines the plurality of wheel assemblies to roll along the one direction.